

TOOLBOX MEETING GUIDE



Inspecting a full body harness

Inspect your harness before each use. Check the buckles, the webbing, and the D-rings. Check the manufacturer's label for additional user information.

If the harness is damaged or worn, do not wear it.

Buckles

 Many full body harnesses have interlocking buckles called friction buckles. Look for bent, cracked, or nicked buckles. Test the buckles to make sure the coupling is secure.

Webbing

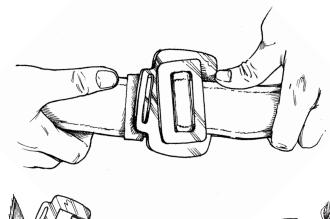
• Look for frayed, cracked, cut, burned, or damaged webbing, and loose or broken stitching.

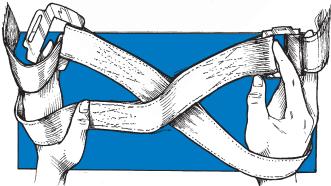
D-rings

• Look for bent, cracked, nicked, or gouged rings.

Manufacturer's label

- Inspect the manufacturer's label on the harness. The manufacturer's label on a CSA-approved full body harness will contain the following information:
 - Manufacturer or vendor identification
 - Size of harness
 - Date the harness was manufactured
 - Model number





Project:	Address:		
Employer:	Supervisor:		
Date: Time:	Shift:		
Number in crew:	Number attending:		
Other safety issues or suggestic	ons made by crew mer	nbers:	
Record of those attending:			
Name: (please print)	Signature:	Company:	
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3.			
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15.			
Manager's remarks:			
Manager:	Supervisor:		
(signature)		(signature)	



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